

| | Type | L # | Hits | Search Text | DBs |
|---|------|-----|------|-----------------|--|
| 1 | IS&R | L2 | 2 | ("6788660").PN. | US- PGPUB; USPAT; EPO; DERWEN T; IBM_TD B |
| 2 | IS&R | L4 | 2 | ("6490259").PN. | US- PGPUB; USPAT; EPO; DERWEN T; IBM_TD B |
| 3 | IS&R | L1 | 2 | ("6434191").PN. | US- PGPUB; USPAT; EPO; DERWEN T; IBM_TD B |
| 4 | IS&R | L5 | 3 | ("6721331").PN. | US- PGPUB; USPAT; EPO; DERWEN T; IBM_TD B |
| 5 | IS&R | L3 | 2 | ("6628943").PN. | US- PGPUB; USPAT; EPO; DERWEN T; IBM_TD B |

| | Type | L # | Hits | Search Text | DBs |
|----|------|-----|--------|----------------------------------|--|
| 6 | BRS | L6 | 176062 | packet | US- PGPUB; USPAT; EPO; DERWEN T; IBM_TD B |
| 7 | BRS | L7 | 8664 | 6 and (time adj1 slots) | US- PGPUB; USPAT; EPO; DERWEN T; IBM_TD B |
| 8 | BRS | L8 | 481 | 7 and bluetooth | US- PGPUB; USPAT; EPO; DERWEN T; IBM_TD B |
| 9 | BRS | L9 | 23 | 8 and (hopping adj1 patterns) | US- PGPUB; USPAT; EPO; DERWEN T; IBM_TD B |
| 10 | BRS | L10 | 0 | 9 and (predict\$5 adj1 slot) | US- PGPUB; USPAT; EPO; DERWEN T; IBM_TD B |

| | Type | L # | Hits | Search Text | DBs |
|----|------|-----|------|--------------------------|--|
| 11 | BRS | L11 | 0 | 9 and (future adj1 slot) | US- PGPUB; USPAT; EPO; DERWEN T; IBM_TD B |

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Inventor Information for 10/016099

| Inventor Name | City | State/Country |
|-------------------|----------------|---------------|
| AGRAWAL, PRATHIMA | NEW PROVIDENCE | NEW JERSEY |
| FAMOLARI, DAVID | MONTCLAIR | NEW JERSEY |

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Inventor Name Search Result

Your Search was:

Last Name = AGRAWAL

First Name = PRATHIMA

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|----------------|--------|------------|---|-------------------|
| <u>07066921</u> | Not Issued | 166 | 06/25/1987 | MICROPROGRAMMABLE HARDWARE ACCELERATOR | AGRAWAL, PRATHIMA |
| <u>07182001</u> | Not Issued | 166 | 04/15/1988 | COST-FUNCTION DIRECTED SEARCH METHOD FOR GENERATING TESTS FOR SEQUENTIAL LOGIC CIRCUITS | AGRAWAL, PRATHIMA |
| <u>07370934</u> | <u>5091872</u> | 150 | 06/23/1989 | APPARATUS AND METHOD FOR PERFORMING SPIKE ANALYSIS IN A LOGIC SIMULATOR | AGRAWAL, PRATHIMA |
| <u>07408459</u> | <u>5093920</u> | 150 | 09/15/1989 | PROGRAMMABLE PROCESSING ELEMENTS INTERCONNECTED BY A COMMUNICATION NETWORK INCLUDING FIELD OPERATION UNIT FOR PERFORMING FIELD OPERATIONS | AGRAWAL, PRATHIMA |
| <u>07497824</u> | <u>5257268</u> | 150 | 03/22/1990 | COST-FUNCTION DIRECTED SEARCH METHOD FOR GENERATING TESTS FOR SEQUENTIAL LOGIC CIRCUITS | AGRAWAL, PRATHIMA |
| <u>07775170</u> | Not Issued | 161 | 10/11/1991 | MULTIPROCESSOR COMPUTER FOR SOLVING SETS OF EQUATIONS | AGRAWAL, PRATHIMA |
| <u>07954547</u> | Not Issued | 166 | 09/30/1992 | CONCURRENT FAULT SIMULATION OF CIRCUITS WITH BOTH LOGIC ELEMENTS AND FUNCTIONAL CIRCUITS | AGRAWAL, PRATHIMA |
| <u>08098660</u> | <u>5392429</u> | 250 | 07/28/1993 | A METHOD OF OPERATING A MULTIPROCESSOR COMPUTER TO SOLVE A SET | AGRAWAL, PRATHIMA |

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|-----------------|----------------|-----|------------|--|----------------------|
| | | | | OF SIMULTANEOUS EQUATIONS | |
| <u>08201601</u> | <u>5465389</u> | 150 | 02/25/1994 | METHOD OF PRIORITIZING HANDOFF PROCEDURES IN A CELLULAR SYSTEM | AGRAWAL, PRATHIMA |
| <u>08262404</u> | Not Issued | 166 | 06/20/1994 | INTERRUPT-BASED HARDWARE SUPPORT FOR PROFILING MEMORY SYSTEM PERFORMANCE | AGRAWAL, PRATHIMA |
| <u>08268135</u> | <u>5530912</u> | 150 | 06/29/1994 | TRAFFIC DRIVEN CHANNEL RESERVATION SYSTEM FOR HANDOVERS IN CELLULAR NETWORKS | AGRAWAL, PRATHIMA |
| <u>08358663</u> | <u>5513339</u> | 150 | 12/19/1994 | CONCURRENT FAULT SIMULATION OF CIRCUITS WITH BOTH LOGIC ELEMENTS AND FUNCTIONAL CIRCUITS | AGRAWAL, PRATHIMA |
| <u>08439041</u> | <u>5623483</u> | 150 | 05/11/1995 | SYNCHRONIZATION SYSTEM FOR NETWORKED MULTIMEDIA STREAMS | AGRAWAL, PRATHIMA |
| <u>08534761</u> | <u>5774461</u> | 150 | 09/27/1995 | MEDIUM ACCESS CONTROL AND AIR INTERFACE SUBSYSTEM FOR AN INDOOR WIRELESS ATM NETWORK | AGRAWAL, PRATHIMA |
| <u>08594617</u> | <u>5889816</u> | 150 | 02/02/1996 | WIRELESS ADAPTER ARCHITECTURE FOR MOBILE COMPUTING | AGRAWAL, PRATHIMA |
| <u>08600696</u> | <u>5722051</u> | 150 | 02/13/1996 | ADAPTIVE POWER CONTROL AND CODING SCHEME FOR MOBILE RADIO SYSTEMS | AGRAWAL, PRATHIMA |
| <u>08697159</u> | <u>6075777</u> | 150 | 08/21/1996 | NETWORK FLOW FRAMEWORK FOR ONLINE DYNAMIC CHANNEL ALLOCATION | AGRAWAL, PRATHIMA |
| <u>08749043</u> | <u>5768500</u> | 150 | 11/14/1996 | INTERRUPT-BASED HARDWARE SUPPORT FOR PROFILING MEMORY SYSTEM PERFORMANCE | AGRAWAL, PRATHIMA |
| <u>08848392</u> | <u>6072990</u> | 150 | 05/08/1997 | TRANSMITTER RECEIVER PAIR FOR WIRELESS NETWORK POWER-CODE OPERATING POINT IS DETERMINED BASED ON ERROR RATE | AGRAWAL, PRATHIMA |
| <u>08900799</u> | <u>6108316</u> | 150 | 07/25/1997 | ADAPTIVE SCHEDULING PRIORITIES BASED ON | AGRAWAL, PRATHIMA |

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| | | | | BATTERY POWER LEVEL IN WIRELESS ACCESS PROTOCOLS | |
| <u>08900802</u> | <u>6072784</u> | 150 | 07/25/1997 | CDMA MOBILE STATION WIRELESS TRANSMISSION POWER MANAGEMENT WITH ADAPTIVE SCHEDULING PRIORITIES BASED ON BATTERY POWER LEVEL | AGRAWAL, PRATHIMA |
| <u>08911598</u> | <u>6072809</u> | 150 | 08/14/1997 | STATISTICAL METHOD FOR DYNAMICALLY CONTROLLING THE PLAYBACK DELAY OF NETWORK MULTIMEDIA STREAMS | AGRAWAL, PRATHIMA |
| <u>08925446</u> | <u>5950134</u> | 150 | 09/08/1997 | METHOD AND APPARATUS FOR SPATIAL REDUNDANCY IN CELLULAR NETWORKS | AGRAWAL, PRATHIMA |
| <u>08941043</u> | <u>6188905</u> | 150 | 09/30/1997 | INTELLIGENT DYNAMIC CHANNEL ALLOCATION SCHEME FOR A MOBILE COMMUNICATIONS NETWORK | AGRAWAL, PRATHIMA |
| <u>08941231</u> | <u>6052598</u> | 150 | 09/30/1997 | METHOD FOR PREDICTING THE LOCATION OF A MOBILE STATION IN A MOBILE COMMUNICATIONS NETWORK | AGRAWAL, PRATHIMA |
| <u>08943291</u> | <u>5991629</u> | 150 | 10/14/1997 | CELLULAR NETWORKS WITH SPARE BASE AND SATELLITE STATIONS | AGRAWAL, PRATHIMA |
| <u>08955391</u> | <u>5974327</u> | 150 | 10/21/1997 | ADAPTIVE FREQUENCY CHANNEL ASSIGNMENT BASED ON BATTERY POWER LEVEL IN WIRELESS ACCESS PROTOCOLS | AGRAWAL, PRATHIMA |
| <u>08972617</u> | <u>6320847</u> | 150 | 11/18/1997 | METHOD AND APPARATUS FOR REDUCTION OF CALL SETUP TIME USING ANTICIPATION TECHNIQUE FOR MULTIMEDIA APPLICATION IN WIDELY DISTRIBUTED NETWORKS | AGRAWAL, PRATHIMA |
| <u>09015748</u> | Not Issued | 161 | 01/29/1998 | ADAPTIVE VIDEO INFORMATION PROCESSING BASED ON A BATTERY POWER LEVEL IN A | AGRAWAL, PRATHIMA |

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| | | | | MULTIMEDIA WIRELESS NETWORKS | |
| <u>09223286</u> | Not Issued | 161 | 12/30/1998 | CELLULAR-FIXED CALL COMPLETION AND CALL TRANSFER SERVICE FROM A CELLULAR NETWORK PROVIDER | AGRAWAL, PRATHIMA |
| <u>09223287</u> | Not Issued | 161 | 12/30/1998 | ESTABLISHING CALLS AND PROCESSING ON-GOING CALLS IN FIXED AND CELLULAR NETWORKS | AGRAWAL, PRATHIMA |
| <u>09223290</u> | 6216005 | 150 | 12/30/1998 | CELLULAR-FIXED CALL COMPLETION AND CALL TRANSFER SERVICE FROM A CELLULAR NETWORK PROVIDER | AGRAWAL, PRATHIMA |
| <u>09223463</u> | Not Issued | 161 | 12/30/1998 | ESTABLISHING CALLS AND PROCESSING ON-GOING CALLS IN FIXED AND CELLULAR NETWORKS | AGRAWAL, PRATHIMA |
| <u>09223464</u> | 6208864 | 150 | 12/30/1998 | ESTABLISHING CALLS AND PROCESSING ON-GOING CALLS IN FIXED AND CELLULAR NETWORKS | AGRAWAL, PRATHIMA |
| <u>09223465</u> | Not Issued | 161 | 12/30/1998 | CELLULAR-FIXED CALL COMPLETION AND CALL TRANSFER SERVICE FROM A CELLULAR NETWORK PROVIDER | AGRAWAL, PRATHIMA |
| <u>09223466</u> | Not Issued | 161 | 12/30/1998 | CELLULAR-FIXED CALL COMPLETION AND CALL TRANSFER SERVICE FROM A CELLULAR NETWORK PROVIDER | AGRAWAL, PRATHIMA |
| <u>09224236</u> | Not Issued | 161 | 12/30/1998 | ESTABLISHING CALLS AND PROCESSING ON-GOING CALLS IN FIXED AND CELLULAR NETWORKS | AGRAWAL, PRATHIMA |
| <u>09420097</u> | 6570926 | 150 | 10/18/1999 | ACTIVE TECHNIQUES FOR VIDEO TRANSMISSION AND PLAYBACK | AGRAWAL, PRATHIMA |
| <u>09420401</u> | 6480537 | 150 | 10/18/1999 | ACTIVE TECHNIQUES FOR VIDEO TRANSMISSION AND PLAYBACK | AGRAWAL, PRATHIMA |
| <u>09420443</u> | Not Issued | 161 | 10/18/1999 | ACTIVE TECHNIQUES FOR VIDEO TRANSMISSION AND | AGRAWAL, PRATHIMA |

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| | | | | PLAYBACK | |
| 09461924 | 6721331 | 150 | 12/15/1999 | METHOD AND APPARATUS FOR DECENTRALIZED PRIORITIZED SCHEDULING IN A CSMA/CA WIRELESS SYSTEM | AGRAWAL, PRATHIMA |
| 09512514 | 6490259 | 150 | 02/24/2000 | ACTIVE LINK LAYER AND INTRA-DOMAIN MOBILITY FOR IP NETWORKS | AGRAWAL, PRATHIMA |
| 09512644 | 6775253 | 150 | 02/24/2000 | ADAPTIVE SIGNALING FOR WIRELESS PACKET TELEPHONY | AGRAWAL, PRATHIMA |
| 09512645 | 6628943 | 150 | 02/24/2000 | MOBILITY MANAGEMENT UTILIZING ACTIVE ADDRESS PROPAGATION | AGRAWAL, PRATHIMA |
| 09512646 | 6788660 | 150 | 02/24/2000 | ADAPTIVE MOBILE SIGNALING FOR WIRELESS INTERNET TELEPHONY | AGRAWAL, PRATHIMA |
| 09653913 | 6434191 | 150 | 09/01/2000 | ADAPTIVE LAYERED CODING FOR VOICE OVER WIRELESS IP APPLICATIONS | AGRAWAL, PRATHIMA |
| 09723366 | Not Issued | 93 | 11/28/2000 | METHOD, SYSTEM AND CIRCUITRY FOR SOFT HANDOFF IN INTERNET PROTOCOL-BASED CODE DIVISION MULTIPLE ACCESS NETWORKS | AGRAWAL, PRATHIMA |
| 09737400 | Not Issued | 61 | 12/15/2000 | Dynamic predictive resource reservation in wireless networks | AGRAWAL, PRATHIMA |
| 09794859 | Not Issued | 95 | 02/27/2001 | DYNAMIC FORWARD ASSIGNMENT OF INTERNET PROTOCOL ADDRESSES IN WIRELESS NETWORKS | AGRAWAL, PRATHIMA |
| 09834234 | Not Issued | 71 | 04/12/2001 | Methods and systems for a generalized mobility solution using a dynamic tunneling agent | AGRAWAL, PRATHIMA |

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Inventor Name Search Result

Your Search was:

Last Name = FAMOLARI

First Name = DAVID

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|-----------------|
| 09420401 | 6480537 | 150 | 10/18/1999 | ACTIVE TECHNIQUES FOR VIDEO TRANSMISSION AND PLAYBACK | FAMOLARI, DAVID |
| 09775864 | 6865167 | 150 | 02/02/2001 | METHOD AND SYSTEM FOR SOFT HANDOFF IN WIRELESS CODE DIVISION MULTIPLE ACCESS (CDMA) INTERNET PROTOCOL (IP) NETWORKS | FAMOLARI, DAVID |
| 09840254 | 6795709 | 150 | 04/23/2001 | METHOD AND APPARATUS FOR DYNAMIC IP ADDRESS ALLOCATION FOR WIRELESS CELLS | FAMOLARI, DAVID |
| 09883569 | 6611510 | 150 | 06/18/2001 | METHOD AND SYSTEM FOR SOFT HANDOFF OF MOBILE TERMINALS IN IP WIRELESS NETWORKS | FAMOLARI, DAVID |
| 09884727 | Not Issued | 94 | 06/19/2001 | METHOD FOR CDMA SOFT HANDOFF VIA IP MULTICASTING | FAMOLARI, DAVID |
| 10015961 | Not Issued | 41 | 12/10/2001 | Method and apparatus utilizing bluetooth protocols for the remote setting of IP network parameters | FAMOLARI, DAVID |
| 10015963 | Not Issued | 161 | 12/10/2001 | Method and apparatus utilizing bluetooth transmission protocols to update software resident on a network of computing devices | FAMOLARI, DAVID |
| 10016099 | Not Issued | 30 | 12/10/2001 | Frequency hop collision avoidance in a multi-channel, bluetooth-enabled packet transmission system | FAMOLARI, DAVID |
| 10016100 | Not Issued | 30 | 12/10/2001 | Unitary, multiple-interface terminal operating with different transmission protocols over a | FAMOLARI, DAVID |

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|-----------------|----------------|-----|------------|---|-----------------|
| | | | | common frequency range | |
| <u>10016238</u> | Not Issued | 41 | 12/10/2001 | Frequency hop collision prediction in a multi-channel, bluetooth-enabled packet transmission system | FAMOLARI, DAVID |
| <u>10045266</u> | Not Issued | 41 | 10/23/2001 | System and method for dynamically allocating IP addresses for shared wireless and wireline networks based on priorities and guard bands | FAMOLARI, DAVID |
| <u>10045267</u> | Not Issued | 61 | 10/23/2001 | Method for dynamically allocating IP addresses for time sensitive hosts based on priorities and guard bands | FAMOLARI, DAVID |
| <u>10054134</u> | Not Issued | 41 | 11/13/2001 | Unitary bluetooth-enabled terminal having multiple radio interfaces | FAMOLARI, DAVID |
| <u>10062697</u> | Not Issued | 30 | 01/31/2002 | Discrete soft handoff in CDMA wireless networks | FAMOLARI, DAVID |
| <u>10066781</u> | Not Issued | 30 | 02/06/2002 | Managing scanning and traffic in a network | FAMOLARI, DAVID |
| <u>10103919</u> | Not Issued | 30 | 03/22/2002 | Method and apparatus for providing soft hand-off in IP-centric wireless CDMA networks | FAMOLARI, DAVID |
| <u>10119566</u> | <u>6873258</u> | 150 | 04/10/2002 | LOCATION AWARE SERVICES INFRASTRUCTURE | FAMOLARI, DAVID |
| <u>10144717</u> | Not Issued | 41 | 05/15/2002 | Managing communication among network devices | FAMOLARI, DAVID |
| <u>10711441</u> | Not Issued | 30 | 09/19/2004 | Harmonized Adaptive Arrays | FAMOLARI, DAVID |
| <u>10885238</u> | Not Issued | 30 | 07/07/2004 | Load equalizing antennas | FAMOLARI, DAVID |
| <u>10932322</u> | Not Issued | 30 | 09/02/2004 | Aggregation and fragmentation of multiplexed downlink packets | FAMOLARI, DAVID |
| <u>10934746</u> | Not Issued | 30 | 09/07/2004 | Assigning channel access | FAMOLARI, DAVID |
| <u>10968244</u> | Not Issued | 30 | 10/20/2004 | Terminal transmit power control with link adaptation | FAMOLARI, DAVID |
| <u>11091555</u> | Not Issued | 30 | 03/28/2005 | Bridging local device communications across the wide area | FAMOLARI, DAVID |
| <u>11098515</u> | Not Issued | 30 | 04/05/2005 | Use of multiple wireless interfaces in wireless networks | FAMOLARI, DAVID |

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| <u>11099234</u> | Not Issued | 20 | 04/05/2005 | Beamforming and distributed opportunistic scheduling in wireless networks | FAMOLARI, DAVID |
| <u>11161771</u> | Not Issued | 19 | 08/16/2005 | GHOST MESSAGING | FAMOLARI, DAVID |
| <u>11161915</u> | Not Issued | 19 | 08/22/2005 | SEAMLESS MOBILITY FOR A MULTIPLE INTERFACE DEVICE IN A CO-LOCATED WIRELESS ENVIRONMENT | FAMOLARI, DAVID |
| <u>60121532</u> | Not Issued | 159 | 02/25/1999 | ACTIVE TECHNIQUES FOR VIDEO TRANSMISSION AND PLAYBACK | FAMOLARI, DAVID |
| <u>60121552</u> | Not Issued | 159 | 02/25/1999 | ADAPTIVE MOBILITY-AWARE SIGNALING FOR WIRELESS IP TELEPHONY | FAMOLARI, DAVID |
| <u>60160968</u> | Not Issued | 159 | 10/22/1999 | METHOD AND SYSTEM FOR HOST MOBILITY MANAGEMENT PROTOCOL | FAMOLARI, DAVID |
| <u>60161220</u> | Not Issued | 159 | 10/22/1999 | METHOD AND SYSTEM FOR DYNAMIC REGISTRATION AND CONFIGURATION | FAMOLARI, DAVID |
| <u>60278014</u> | Not Issued | 159 | 03/22/2001 | Virtual soft hand-off in IP-centric wireless CDMA networks | FAMOLARI, DAVID |
| <u>60500643</u> | Not Issued | 159 | 09/08/2003 | Method for assigning channel access to specific terminals for specified times in 802.11 wireless local area networks | FAMOLARI, DAVID |
| <u>60500644</u> | Not Issued | 159 | 09/08/2003 | Method for multiplexing downlink packets through aggregation and fragmentation in 802.11 wireless local area networks | FAMOLARI, DAVID |
| <u>60507512</u> | Not Issued | 159 | 10/02/2003 | Harmonized packet steering for wireless local area networks | FAMOLARI, DAVID |
| <u>60556909</u> | Not Issued | 159 | 03/26/2004 | Bridging local device communications across the wide area | FAMOLARI, DAVID |
| <u>60649760</u> | Not Issued | 20 | 02/04/2005 | Optimal channel assignment for multi-class, multi-channel wireless LANs and the like | FAMOLARI, DAVID |
| <u>60649761</u> | Not Issued | 20 | 02/04/2005 | Helper stations systems and methods | FAMOLARI, DAVID |
| <u>60710355</u> | Not Issued | 19 | 08/22/2005 | Access point transmit power control (TPC) and selection method among channel switch | FAMOLARI, DAVID |